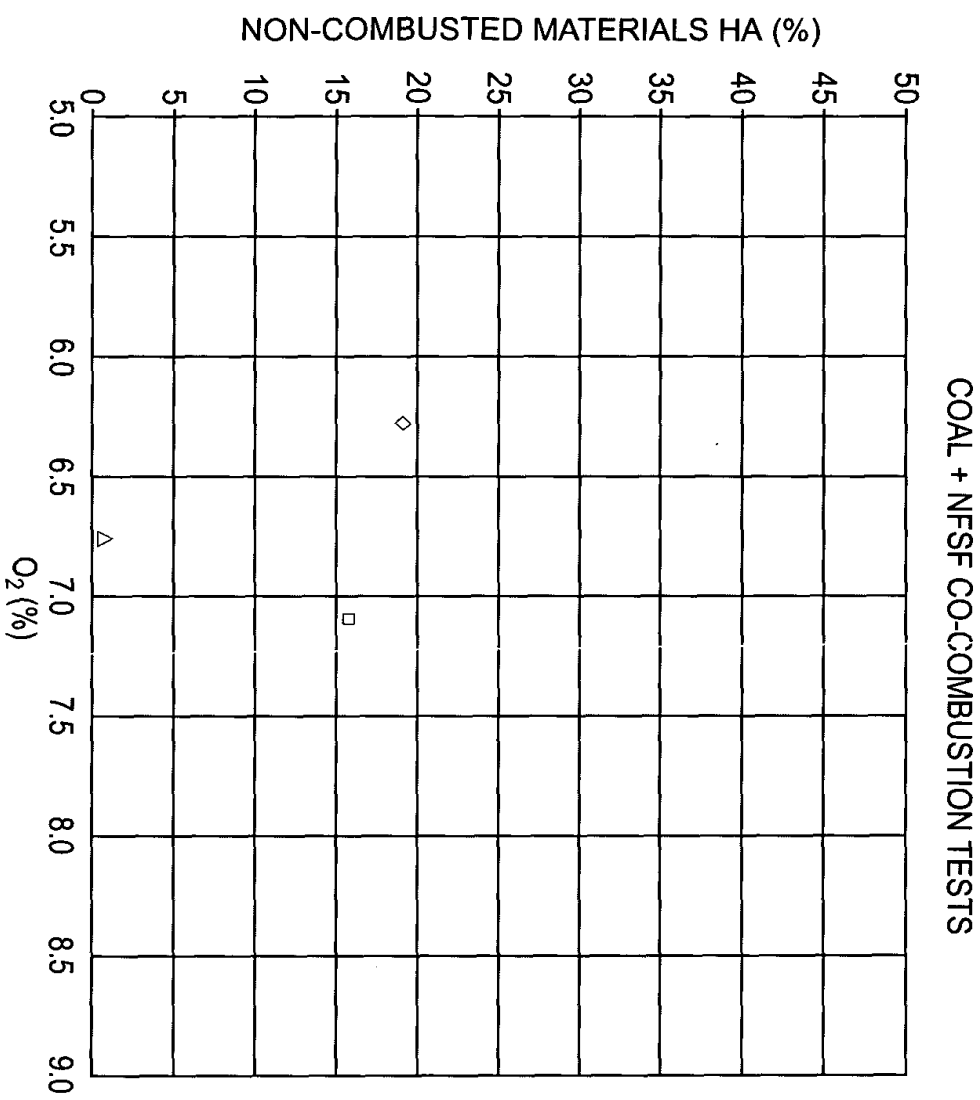
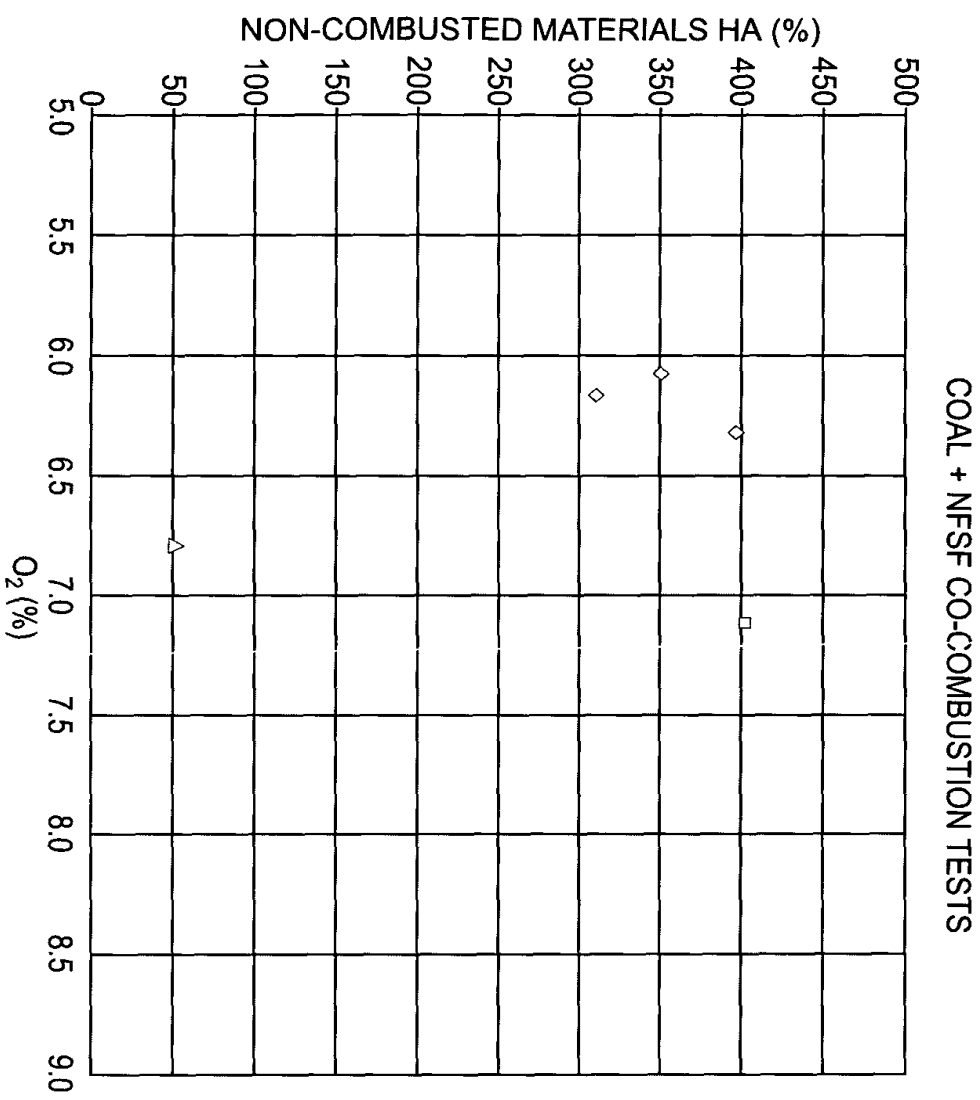


**FIG. 1**



□ COAL 3200Kg/h+CSNF 774Kg/h  
△ COAL 4000Kg/h  
◇ COAL 3600Kg/h+CSNF 543Kg/h

FIG. 2



◇ COAL 3600Kg/h+CSNF 543Kg/h  
□ COAL 3200Kg/h+CSNF 774Kg/h  
△ COAL 4000Kg/h

FIG. 3

# COMPARISON OF EMISSIONS FROM COAL AND COAL + NFSF CO-COMBUSTION FOR AN EQUIVALENT HEAT INPUT (331MW)

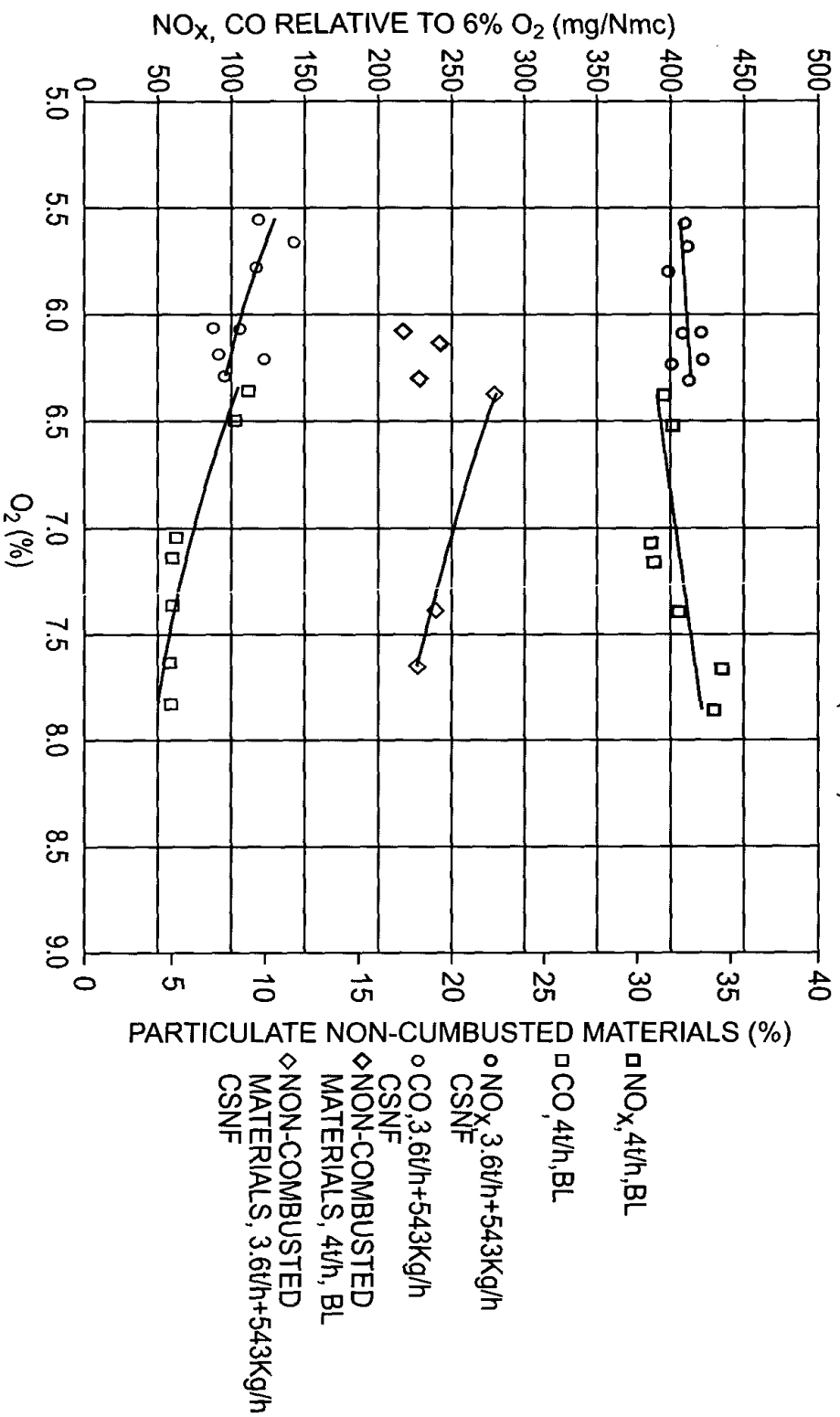
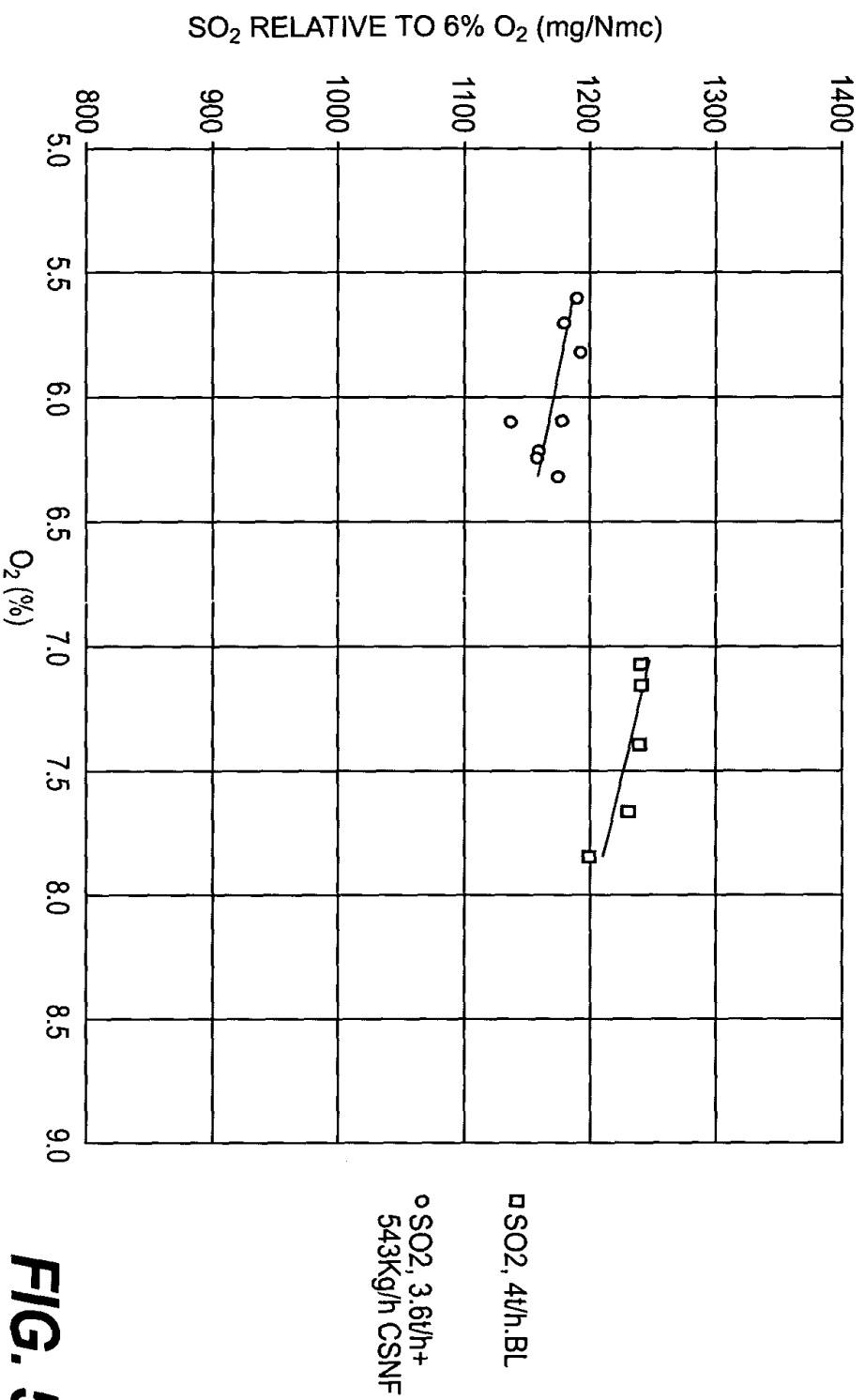
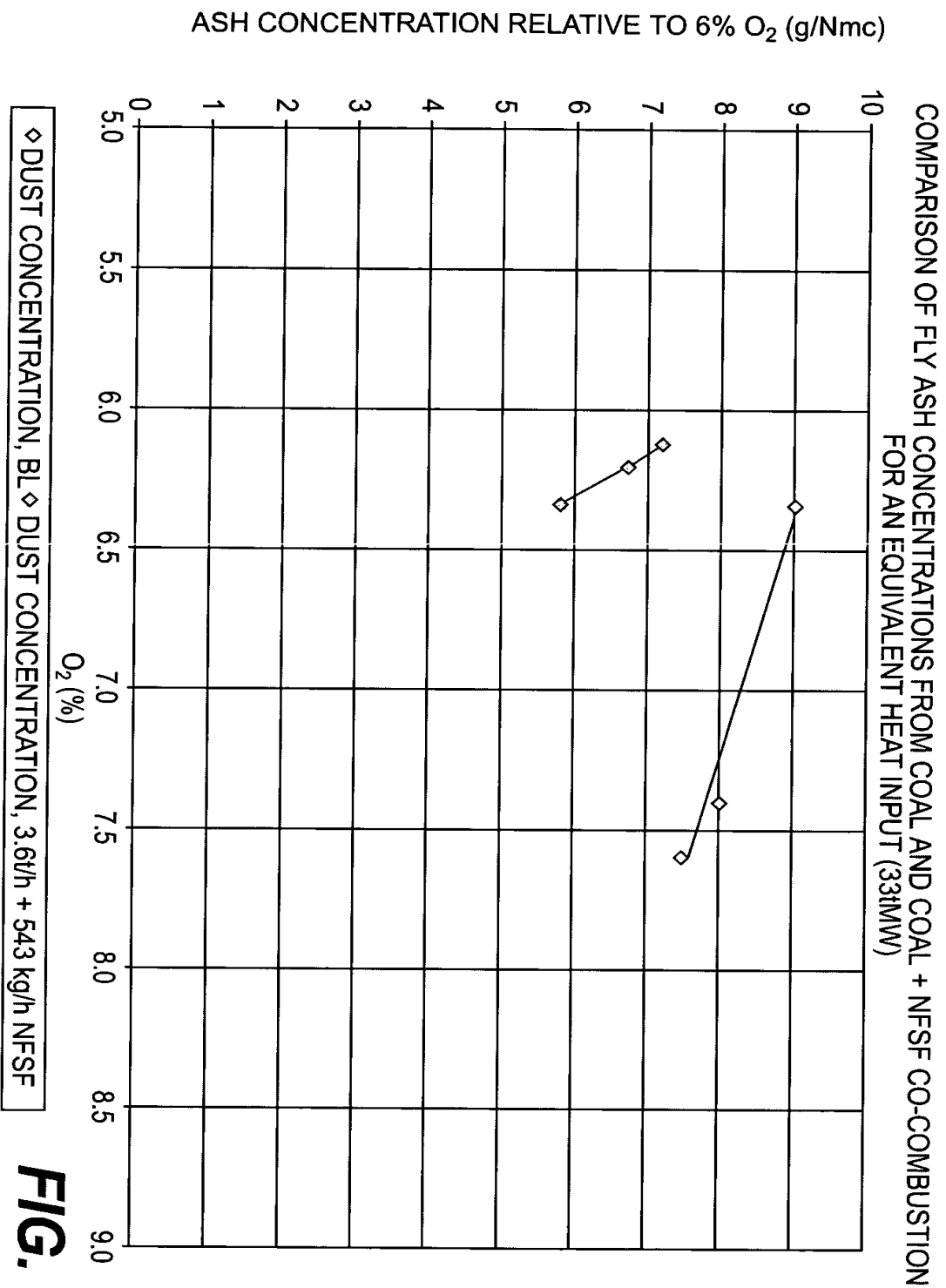


FIG. 4

COMPARISON OF SO<sub>2</sub> EMISSIONS FROM COAL AND COAL + NFSF CO-COMBUSTION FOR AN  
EQUIVALENT HEAT INPUT (33tMW)



**FIG. 5**



**FIG. 6**







